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<u>L24</u>	(L20 or L21 or L22 or L23) and L13		290	<u>L24</u>
<u>L23</u>	379/221.01.ccls.		521	<u>L23</u>
<u>L22</u>	379/83-84.ccls.		514	<u>L22</u>
<u>L21</u>	455/432.3.ccls.		290	<u>L21</u>
<u>L20</u>	709/223.ccls.		5781	<u>L20</u>
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<u>L16</u>	L15 and match\$3		185	<u>L16</u>
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<u>L14</u>	L13 and L11		835	<u>L14</u>
<u>L13</u>	L12 and file		13822	<u>L13</u>

<u>L12</u>	PSTN or (public near switch near telephone near network)	45546	<u>L12</u>
<u>L11</u>	switch with command	67237	<u>L11</u>
<u>L10</u>	(L7 or L8 or L9) and (switch\$2 with command)	3	<u>L10</u>
<u>L9</u>	carolyn near jack	7	<u>L9</u>
<u>L8</u>	williams near freebersyser	3	<u>L8</u>
<u>L7</u>	john near doleac	4	<u>L7</u>
<u>L6</u>	L1 and (switch\$2 with command)	7	<u>L6</u>
<u>L5</u>	L1 and (switch\$ with command)	7	<u>L5</u>
<u>L4</u>	L3 and command	11	<u>L4</u>
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<u>L1</u>	(VERIZON near LABORATORIES) and switch and telecommunicat\$4	46	<u>L1</u>

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1 The Integrated Dictionary/Directory System

 Frank W. Allen, Mary E. S. Loomis, Michael V. Mannino
 June 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(2.71 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



2 The Ada compiler evaluation system

 Phil Brashear
 March 1994 **ACM SIGAda Ada Letters**, Volume XIV Issue 2

Publisher: ACM Press

Full text available:  [pdf\(689.89 KB\)](#) Additional Information: [full citation](#), [index terms](#)



3 Distributed systems - programming and management: On remote procedure call

Patrícia Gomes Soares

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2 CASCON '92**

Publisher: IBM Press

Full text available:  [pdf\(4.52 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)



The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the backbone structure of the mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Extensions to the paradigm that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are a standard view and classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm in use today and of goals for t ...



4 A generic approach for interfacing VRML browsers to various input devices and creating customizable 3D applications

 Frank Althoff, Herbert Stocker, Gregor McGlaun, Manfred K. Lang
 February 2002 **Proceeding of the seventh international conference on 3D Web technology Web3D '02**

Publisher: ACM Press

Additional Information:

Full text available:  pdf(266.82 KB)

[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this work we present a generic architecture for interfacing various input devices to VRML browsers. Concentrating on the aspect of navigation, our system supports the full range of potential input devices from conventional haptic devices like keyboard and mouse over special Virtual-Reality devices like spacemouse and joystick to, as a special feature, semantically higher level input like speech and gesture recognition. The communication between the individual components of the system is based ...

5 Log files: an extended file service exploiting write-once storage

 R. Finlayson, D. Cheriton

November 1987 **ACM SIGOPS Operating Systems Review , Proceedings of the eleventh ACM Symposium on Operating systems principles SOSP '87**, Volume 21

Issue 5

Publisher: ACM Press

Full text available:  pdf(1.07 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A log service provides efficient storage and retrieval of data that is written sequentially (append-only) and not subsequently modified. Application programs and subsystems use log services for recovery, to record security audit trails, and for performance monitoring. Ideally, a log service should accommodate very large, long-lived logs, and provide efficient retrieval and low space overhead. In this paper, we describe the design and implementation of the Clio log service. Clio pr ...

6 A data-driven model for a subset of logic programming

 Lubomir Bic, Craig Lee

October 1987 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 9 Issue 4

Publisher: ACM Press

Full text available:  pdf(2.24 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

There is a direct correspondence between semantic networks and a subset of logic programs, restricted only to binary predicates. The advantage of the latter is that it can describe not only the nodes and arcs comprising a semantic net, but also the data-retrieval operations applied to such nets. The main objective of this paper is to present a data-driven model of computation that permits this subset of logic programs to be executed on a highly parallel computer architecture. We demonstrate ...

7 A log file design for analyzing secondary storage occupancy

 H. Pat Artis

September 1981 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1981 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '81**, Volume 10 Issue 3

Publisher: ACM Press

Full text available:  pdf(491.98 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A description of the design and implementation of a log file for analyzing the occupancy of secondary storage on IBM computer systems is discussed. Typical applications of the data contained in the log are also discussed.

8 Using log files to track students' model-based inquiry

Barbara C. Buckley, Janice D. Gobert, Paul Horwitz

June 2006 **Proceedings of the 7th international conference on Learning sciences ICLS '06**

Publisher: International Society of the Learning Sciences

Full text available:  pdf(321.02 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

We report on the Modeling Across the Curriculum Project ([mac.concord.org](#)), a 5-year study funded by the IERI program (IERI # 0115699). In this project we are using qualitative model-based tools for inquiry in three science domains (Genetics, Gas Laws, & Newtonian Mechanics) to promote scientific literacy on a broad scale, namely, content knowledge, process skills, and epistemologies of science (Perkins, 1986). The process skills we focus on in this project are model-based inquiry skills; epistem ...

9 [Remote logging in Java using Jeli: a facility to enhance development of accessible educational software](#) 

 Steven Robbins

March 2000 **ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education SIGCSE '00**, Volume 32 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.39 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The combination of Java and the World Wide Web has opened up new opportunities for teaching at all levels. It is now possible to assume that all students in a class have access to the web through a browser that supports the Java language and a standard subset of the GUI API. One of the drawbacks of using Java through a browser is the lack of a standardized safe way for a Java applet to access resources on the local machine.

Security measures prevent the applet from storing information gener ...

10 [The state of the art in automating usability evaluation of user interfaces](#) 

 Melody Y. Ivory, Marti A Hearst

December 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 4

Publisher: ACM Press

Full text available:  pdf(2.31 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Usability evaluation is an increasingly important part of the user interface design process. However, usability evaluation can be expensive in terms of time and human resources, and automation is therefore a promising way to augment existing approaches. This article presents an extensive survey of usability evaluation methods, organized according to a new taxonomy that emphasizes the role of automation. The survey analyzes existing techniques, identifies which aspects of usability evaluation aut ...

Keywords: Graphical user interfaces, taxonomy, usability evaluation automation, web interfaces

11 [An interactive software system for computer-aided design: an application to circuit project](#) 

 Giampio Bracchi, Marco Somalvico

September 1970 **Communications of the ACM**, Volume 13 Issue 9

Publisher: ACM Press

Full text available:  pdf(1.57 MB) Additional Information: [full citation](#), [references](#), [citations](#)

Keywords: circuit design, computer graphics, computer-aided design, extended Fortran, graphics, interaction, language, monitor language, software organization, software system

12 Broad-spectrum studies of log file analysis James H. Andrews, Yingjun ZhangJune 2000 **Proceedings of the 22nd international conference on Software engineering ICSE '00****Publisher:** ACM PressFull text available:  pdf(220.81 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper reports on research into applying the technique of log file analysis for checking test results to a broad range of testing and other tasks. The studies undertaken included applying log file analysis to both unit- and system-level testing and to requirements of both safety-critical and non-critical systems, and the use of log file analysis in combination with other testing methods. The paper also reports on the technique of using log file analyzers to simulate the software under t ...

Keywords: lightweight formal methods, safety verification, specification, test oracles, testing

13 Bandwidth and traffic estimation techniques: A methodology for estimating **interdomain web traffic demand**

Anja Feldmann, Nils Kammenhuber, Olaf Maennel, Bruce Maggs, Roberto De Prisco, Ravi Sundaram

October 2004 **Proceedings of the 4th ACM SIGCOMM conference on Internet measurement IMC '04****Publisher:** ACM PressFull text available:  pdf(1.08 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper introduces a methodology for estimating interdomain Web traffic flows between all clients worldwide and the servers belonging to over one thousand content providers. The idea is to use the server logs from a large Content Delivery Network (CDN) to identify client downloads of content provider (i.e., publisher) Web pages. For each of these Web pages, a client typically downloads some objects from the content provider, some from the CDN, and perhaps some from third parties such as banner ...

Keywords: analysis, estimation, interdomain, traffic demand, traffic matrix, web

14 Economics of test automation: test cost and effectiveness: Advanced unit testing: **how to scale up a unit test framework**

Cyrille Artho, Armin Biere

May 2006 **Proceedings of the 2006 international workshop on Automation of software test AST '06****Publisher:** ACM PressFull text available:  pdf(200.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Unit testing is a scalable and effective way to uncover software faults. In the JNuke project, automated regression tests combined with coverage measurement ensured high code quality throughout the project. By using a custom testing environment, functionality was extended beyond what is commonly available by unit test frameworks. Low-overhead memory leak detection was implemented through wrapping. Automated support for log files made it possible to track the internal state of objects, which is o ...

Keywords: system testing, test framework, unit testing

15 Real world applications: Evolving computer intrusion scripts for vulnerability**assessment and log analysis**

Julien Budynek, Eric Bonabeau, Ben Shargel

June 2005 **Proceedings of the 2005 conference on Genetic and evolutionary computation GECCO '05****Publisher:** ACM PressFull text available: [pdf\(456.56 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Evolutionary computation is used to construct undetectable computer attack scripts. Using a simulated operating system, we show that scripts can be evolved to cover their tracks and become difficult to detect from log file analysis.

Keywords: agent-based model, hacker, log analysis, script kiddies, vulnerability assessment

16 Draft Proposed: American National Standard—Graphical Kernel System**Technical Committee X3H3 - Computer Graphics**February 1984 **ACM SIGGRAPH Computer Graphics**, Volume 18 Issue SI**Publisher:** ACM PressFull text available: [pdf\(16.07 MB\)](#)Additional Information: [full citation](#)**17 Debugging heterogeneous applications with Pangaea****Leesa Hicks, Francine Berman**January 1996 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools SPDT '96****Publisher:** ACM PressFull text available: [pdf\(1.41 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**18 Using Web server logs to improve site design****M. Carl Drott**September 1998 **Proceedings of the 16th annual international conference on Computer documentation SIGDOC '98****Publisher:** ACM PressFull text available: [pdf\(876.19 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**19 Demonstrations: Informing intelligent environments: creating profiled user interfaces****Nick Fine, Willem-Paul Brinkman**November 2004 **Proceedings of the 2nd European Union symposium on Ambient intelligence EUSAI '04****Publisher:** ACM PressFull text available: [pdf\(210.85 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Designing user interfaces for broad user populations often means average user interfaces that do not take individual differences into consideration. The PROSKIN project is researching whether subsets of users can be identified and grouped by distinguishing interactive behaviours so that a more personally optimised interaction can be designed. This paper discusses the design and development of a research environment to support this research.

Keywords: interactive profiles, interface skins, log file recording, logging, profiles, user profiling

20 Policy management using access control spaces 

Trent Jaeger, Xiaolan Zhang, Antony Edwards

August 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6
Issue 3

Publisher: ACM Press

Full text available:  [pdf\(360.69 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We present the concept of an *access control space* and investigate how it may be useful in managing access control policies. An access control space represents the permission assignment state of a subject or role. For example, the set of permissions explicitly assigned to a role defines its *specified* subspace, and the set of constraints precluding assignment to that role defines its *prohibited* subspace. In analyzing these subspaces, we identify two problems: (1) often a signi ...

Keywords: Access control models, authorization mechanisms, role-based access control

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